INFORMATION DISCLOSURE CITATION

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O 1841 4-148

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OS/480,739

APPLICANT

William K. ZURAVLEFF et al.

PTO-1449				FILING DATE June 7, 1995		GROUP 23	317
		ı	J.S. PATENT DO	CUMENTS			
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME		CLASS	SUBCLASS	FILING DATE
111L	4,833,655	05/23/89	Michnel A. Wolf et al.		365	221	06/28/8
lex	5,179,688	01/12/93	Douglas B. Brown et al.		395	425	06/30/87
111	5,208,490	05/04/93	Jeffry D. Yetter		307	452	04/12/9
YLK	5,249,297	09/28/93	Russell C. Brockmann et al.		395	725	04/29/9
Ku-	5,257,356	10/26/93	Russell C. Bro	ockmann et al.	395	725	05/28/9
era -	5,289,403	02/22/94	Jeffry D. Yet	ter	365	49	07/08/91
len	5,299,158	03/29/94	Russell W. M	ason et al.	365	189.04	06/16/92
KK	5,317,204	05/31/94	Jeffry D. Yet	ter	307	443	05/19/92
W	5,329,176	07/12/94	Robert H. Mil	ler, Jr. et al.	307	443	09/29/93
1/11-	5,343,096	08/30/94	Craig A. Heik	es et al.	307	480	05/19/92
Mac		l FOR	I EIGN PATENT	DOCUMENTS	1	1	<u> </u>
EXAMINER'S INITIALS	PATENT NO.	ENT NO. DATE COUNTRY		CLASS	SUBCLASS	Translation Yes No	
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	OTHER DOC	L UMENTS (Inc	 cluding Author,	Title, Date, Perti	l nent Page	l es, Etc.)	
	Eric DeLano et		population as a section in	caler PA-RISC Pro		00/00/000000000000000000000000000000000	-121,
- flo	Doug Hunt, "Advanced Performance Features of the 64-bit PA-8000", IEEE, pp.123-128, 1995						
for the							
RKK	Jonathan Lotz et al., "A CMOS RISC CPU Designed for Sustained High Performance on Large Applications", IEEE Journal of Solid-State Circuits, vol. 25, pp.1190-1198, Oct. 1990						
HH	William Jaffe et al., "A 200MFLOP Precision Architecture Processor", Hewlett-Packard, pp.1.2.1-1.2.13						
EXAMINER	16 hr		D.	ATE CONSIDEREI	11/14	196	

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